

ABSTRACT OF THE INVENTION

A system for wildlife activity monitoring in a remote location comprising a microprocessor, an image capture portion operatively connected to the microprocessor that captures an image from a field of view, a motion detector 5 attached to the microprocessor that provides a signal to the microprocessor indicating when an animal is detected within the field of view, a memory operatively connected to the microprocessor for storing images captured by the image capture portion, and a communications portion operatively attached to the microprocessor wherein the communications portion transmits the images to a host 10 computer upon the happening of a triggering event.